

Cal OES Daily Situation Report

June 8, 2019



Modoc County is the county in the far northeast corner of California. As of the 2010 census, the population was 9,686, making it the third-least populous county in California. The county seat and only incorporated city is Alturas.

Photo Credit: Modoc County Sheriff's Office FB



Cal OES
GOVERNOR'S OFFICE
OF EMERGENCY SERVICES

Duty Officer	
EDO	Caroline Thomas Jacobs
CSWC Watch Officer	Reina Laroa (Day) Sarah Murdock (Night)
STAC Duty Officer	STAC@caloes.ca.gov 916-275-4069
FDO	Cathy Johnson
LDO	Dennis Smithson
IDO	Patti Tran Elise Arata (Shadow)
CDO	Adam Amaral
SDO	Jenny Novak
PIO	Kelly Huston
TDO	Mike Beckstrand
ITDO	Ralph Elder
EQTP	Yvette LaDuke
Tribal Liaison POC	Denise Shemenski
Access and Functional Needs POC	Vance Taylor

National Terrorism Advisory System



SITUATION SUMMARY

Cal OES Activation Status

State Operations Center	Inland Region EOC	Coastal Region EOC	Southern Region EOC
Normal Operations	Normal Operations	Normal Operations	Normal Operations

Public Safety Power Shutoff (PSPS)

On 06/07/19 at 0950 hours, Pacific Gas and Electric (PG&E) notified the California State Warning Center (CSWC) of their decision to activate their Operation Emergency Center (OEC) for a Public Safety Power Shutoff (PSPS) event. Up to 28,489 customers could be impacted across 8 counties in both Inland and Coastal Regions through Sunday 06/09/19.

Inland Region

- The approximate number of customers that could be impacted in the Inland Region are as follows:
 - 26,880 customers across Butte County, El Dorado County, Nevada County, Placer County, and Yuba County.
- As of 0618 hours, PG&E initiated power shutoff for Inland Region in the following area:
 - 85 customers in Yolo County

Coastal Region

- As of 0618 hours, PG&E initiated power shutoff for Coastal Region in the following areas:
 - 1,331 customers in Napa County
 - 192 customers in Solano County
- Minimum 1,774 Medical Baseline customers in the Inland Region and Coastal Region.
- CSWC performed notifications per PSPS SOP.

Activations

- Napa County Emergency Operations Center (EOC) activated as of 0600, 6/08/19, Level 3 (Lowest Level). Duration of activation is TBD.

Cal OES EMAC Missions

- **2019-CalOES-1927:** California has provided an A-Team to support Oklahoma's adverse weather conditions. The team consists of one Cal OES A-Team member and one CNG A-Team member. Deployment dates are 05/28/19 - 06/12/19.

SITUATION SUMMARY

Cal OES INLAND REGION

- Nothing significant to report.

Cal OES COASTAL REGION

- Nothing significant to report.

Cal OES SOUTHERN REGION

Proclamation, Imperial Irrigation District, Riverside County

- On 06/07/19 at 1011 hours, a proclamation of a local emergency was received from the Imperial Irrigation District in Riverside County for damages caused by a strong storm system on 05/16/19. Per the district, the storm system damaged critical infrastructure and other property including major transmission lines, 24 transmission poles, wire, and hardware. The district is requesting reimbursement for hours worked and material to repair and replace all damaged critical infrastructure. There are no requests for CDAA at this time.

FIRE ACTIVITY

Cal OES Fire Preparedness Levels

National	Northern California	Southern California
Preparedness Level 1	Preparedness Level 1	Preparedness Level 2
	Multi-Agency Coordination System MACS Mode: 2	Multi-Agency Coordination System MACS Mode: 2

Please note: The National and Regional Preparedness Levels are maintained by the National Multi-Agency Coordination (MAC) Group and are separate from Cal OES activation levels.

Cal OES Fire Missions

- **2019-FIRE-402:** Incident Number: CA-CDF-000127, Request for five 20-person Hand Crew each and all necessary personnel, support, transportation and materials. 65 additional soldiers to be trained and ready to backfill. Assigned to fuel reduction efforts in SHU, NEU, BEU, and FKU (1 Crew in each unit with the exception of 2 crews in FKU).

MAJOR ROAD / HIGHWAY / BRIDGE CLOSURES

Major Road Closures		
Northern California	Central California	Southern California
No Lifeline Route Closures	No Lifeline Route Closures	No Lifeline Route Closures

Lifeline Routes:

- There are no lifeline closures.

Non-Lifeline Routes:

- Click [here](#) for a list of current road closures.

Wildfire Closures:

- There are no wildfire closures.

Emergency Center Activations:

- There are no emergency center activations.

Interactive Travel Forecast Map Based on Weather Conditions Provided by National Weather Service (Prototype)

<http://www.wrh.noaa.gov/wrh/travel/?wfo=mtr>



Click on the Caltrans Logo to check
current Hwy. conditions.
You can also call 1-800-427-7623 for
current Hwy. conditions.



CALIFORNIA 911 SYSTEM

CA 911 Outages		
Northern California	Central California	Southern California
No 911 Outages	No 911 Outages	No 911 Outages

9-1-1 Outages/Remote/Community Isolations

- None reported.

Service Interruptions

- None reported.

WEATHER OF CONCERN

NORTHERN CALIFORNIA

- Red Flag Warning for portions of the Central Valley and Delta in Northern California Saturday morning through Sunday night.
 - Well above average temperatures and low humidity combined with breezy to strong north winds will bring increased fire weather concerns this weekend.
 - Daytime humidities will be low with poor humidity recoveries expected overnight tonight.
 - The wildland fuels are driest at the lower elevations, where there has been less precipitation over the last month. Therefore, the warning is in effect below the 1000 foot level.
- A Heat Advisory is in effect San Francisco, Santa Rosa, South Santa Rosa, Napa, San Rafael, Petaluma, Novato, Rohnert Park, Oakland, Fremont, Hayward, Daly City, Berkeley, Concord, Antioch, Livermore, Walnut Creek, Pleasanton, Pittsburg, San Ramon, and San Jose
 - Record or near record heat with widespread readings from 95 to 105.
 - Values in downtown San Francisco may reach the upper 80s to lower 90s.
 - After a cool spring and early summer, temperatures will rapidly warm this weekend.
 - Sensitive populations such as the elderly, infants, and those without access to air conditioning will be susceptible to heat related illnesses.
 - The heat will likely last into early next week so the Advisory may need to be extended.

SOUTHERN CALIFORNIA

- Daytime temperatures will likely peak on Tuesday at ten or more degrees above seasonal averages in the inland valleys.

Weather Advisories, Watches, and Warnings currently active in California:

- <http://www.wrh.noaa.gov/hazardSummary/?state=ca>

Active Weather Warnings, Watches and Advisories by County:

- <http://www.wrh.noaa.gov/hazardSummary/?state=ca&bycounty=1>

WEATHER KEY POINTS

06/08/19 - 06/14/19

Saturday-Sunday

- **Gusty winds are expected across portions of the Inland Region Saturday through Sunday, and combined with drying grasses, will lead to critical fire weather concerns below 1,000 feet.**
 - **Inland North wind 15 to 30 mph with gusts to 35 to 45 mph, strongest wind gusts on Saturday. Winds diminishing Sunday afternoon 10 to 20 mph.**
 - While dry conditions and gusty winds will affect all regions of the state, fire weather conditions will be most critical across the Inland Region, while most areas will only see somewhat elevated conditions.
 - Grasses and other fine fuels will see accelerated drying from the high temperatures and low humidity, and should become more susceptible to burning.
 - Shrubs, trees, and heavier fuels will be slower to lose moisture, especially in the higher elevations, where conditions have been wet and new growth continues.
- **Critical fire conditions are expected in the North Bay Mountains above 1000 feet Friday night through Sunday afternoon**
 - **Northeast winds 15 to 25 mph with gusts 40 to 50 mph. Strongest winds early Saturday morning and then again Saturday night. Local gusts to 60 mph possible.**
 - **Record or near record heat with widespread readings from 95 to 105 are expected Sunday.**
 - **Sensitive populations such as the elderly, infants and those without access to air conditioning will likely be susceptible to heat related illnesses. The heat will likely last into early next week.**
 - Offshore winds develop across the state, leading to a significant increase in temperatures
 - Heat may impact a portion of the population, especially those who are sensitive to heat and those without effective cooling and/or adequate hydration.

Monday-Friday

- Above average heat will continue through Tuesday, especially across the Central Valley.
- Winds will begin to decrease by Monday, but elevated fire weather concerns will continue to be possible through the beginning of the work week.
- Rivers and streams will be running near bankfull and gradually rising throughout the week.



CALIFORNIA WEATHER IMPACTS

06/08/19 - 06/14/19

<u>Hazards / Day</u>	SAT	SUN	MON	TUE	WED	THU	FRI
Non-Thunderstorm Damaging Winds	Inland						
Snow							
Coastal Flooding							
River Flooding					Southern/ Inland	Southern/ Inland	Southern/ Inland
Thunderstorms (Wind / Hail / Tornadoes)							
Fire Weather (Low Humidity / Wind / Dry Thunderstorms)	All Regions	All Regions	Inland / Southern	Southern	Southern		
Heat Risk		Inland/ Coastal	Inland / Southern	All Regions	Inland/ Southern	Inland/ Southern	
Heavy Rain / Flash Flooding / Debris Flow							
Extreme Cold							



No Impacts



Minimal Impacts



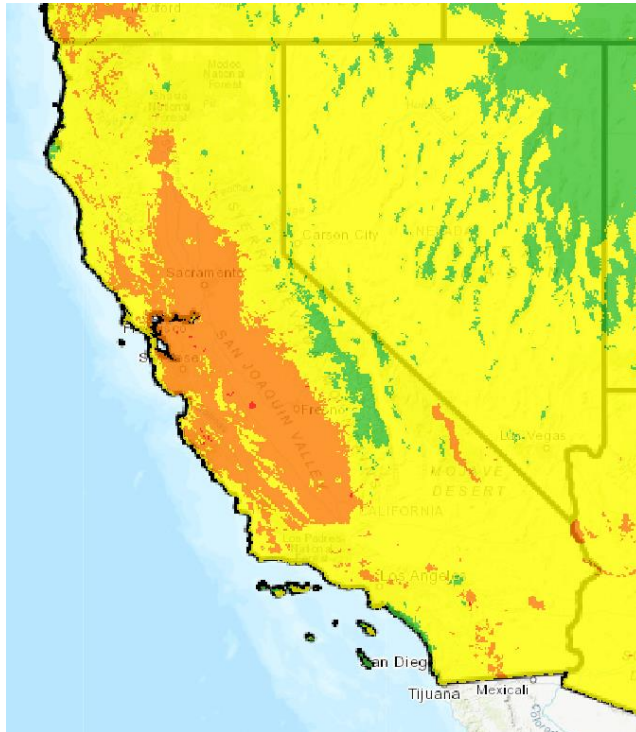
Moderate Impacts



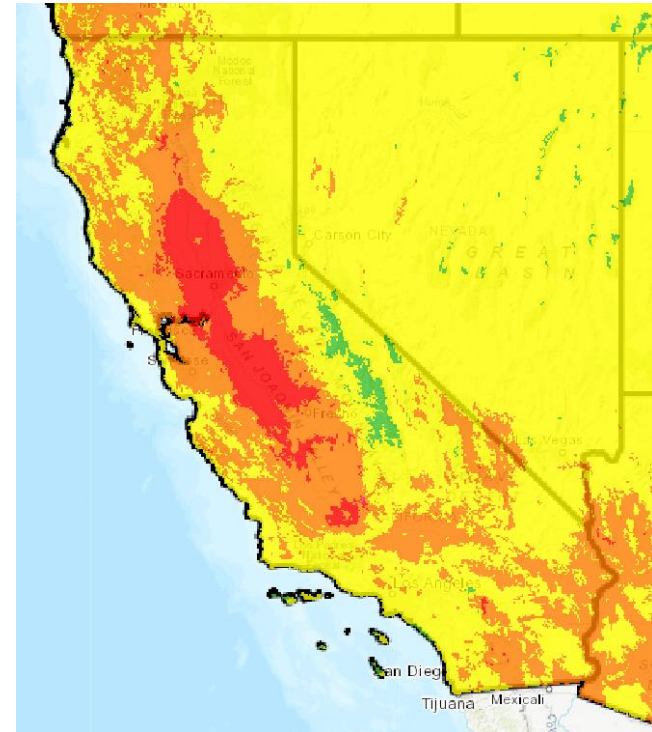
Severe Impacts

HEAT RISK FORECAST

Significant heat impacts are not expected Thursday through Saturday.



Sunday, June 9



Monday, June 10

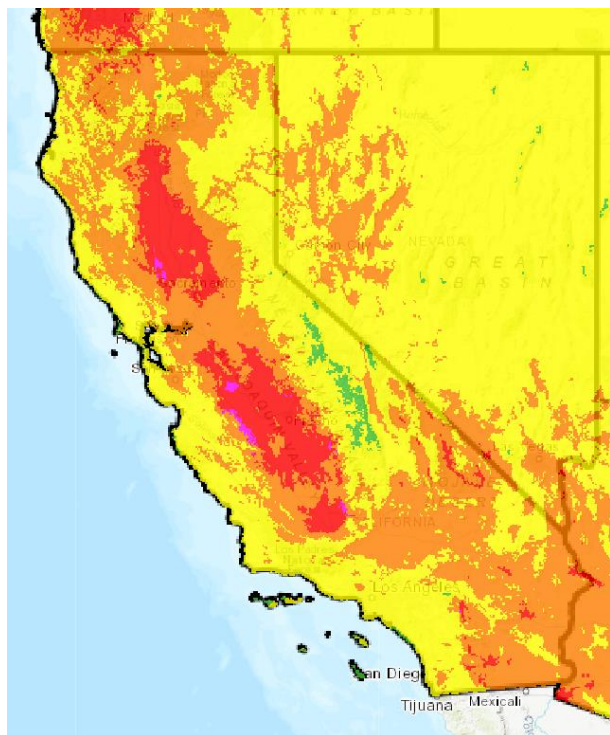
Category	Level	Meaning
Green	0	No Elevated Risk
Yellow	1	Low Risk for those extremely sensitive to heat, especially those without effective cooling and/or adequate hydration
Orange	2	Moderate Risk for those who are sensitive to heat, especially those without effective cooling and/or adequate hydration

Category	Level	Meaning
Red	3	High Risk for much of the population, especially those who are heat sensitive and those without effective cooling and/or adequate hydration
Magenta	4	Very High Risk for entire population due to long duration heat, with little to no relief overnight

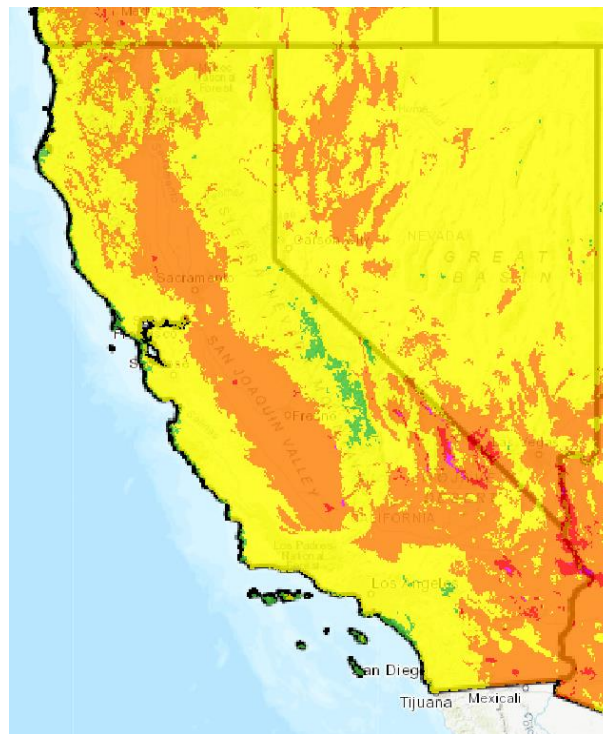


HEAT RISK FORECAST

Significant heat impacts are not expected Thursday through Saturday.



Tuesday, June 11



Wednesday, June 12

Category	Level	Meaning
Green	0	No Elevated Risk
Yellow	1	Low Risk for those extremely sensitive to heat, especially those without effective cooling and/or adequate hydration
Orange	2	Moderate Risk for those who are sensitive to heat, especially those without effective cooling and/or adequate hydration

Category	Level	Meaning
Red	3	High Risk for much of the population, especially those who are heat sensitive and those without effective cooling and/or adequate hydration
Magenta	4	Very High Risk for entire population due to long duration heat, with little to no relief overnight



PRECIPITATION FORECAST

06/08/19 - 06/10/19

**No significant precipitation is expected
over the next three days.**

Precipitation (inches)



WEATHER OUTLOOK

06/13/19 - 06/21/19

6-10 Day Outlook (June 13 - June 17)

Temperatures

- Above normal temperatures likely across the state

Precipitation

- Equal chance of above or below normal precipitation across much of the state

8-14 Day Outlook (June 15 - June 21)

Temperatures

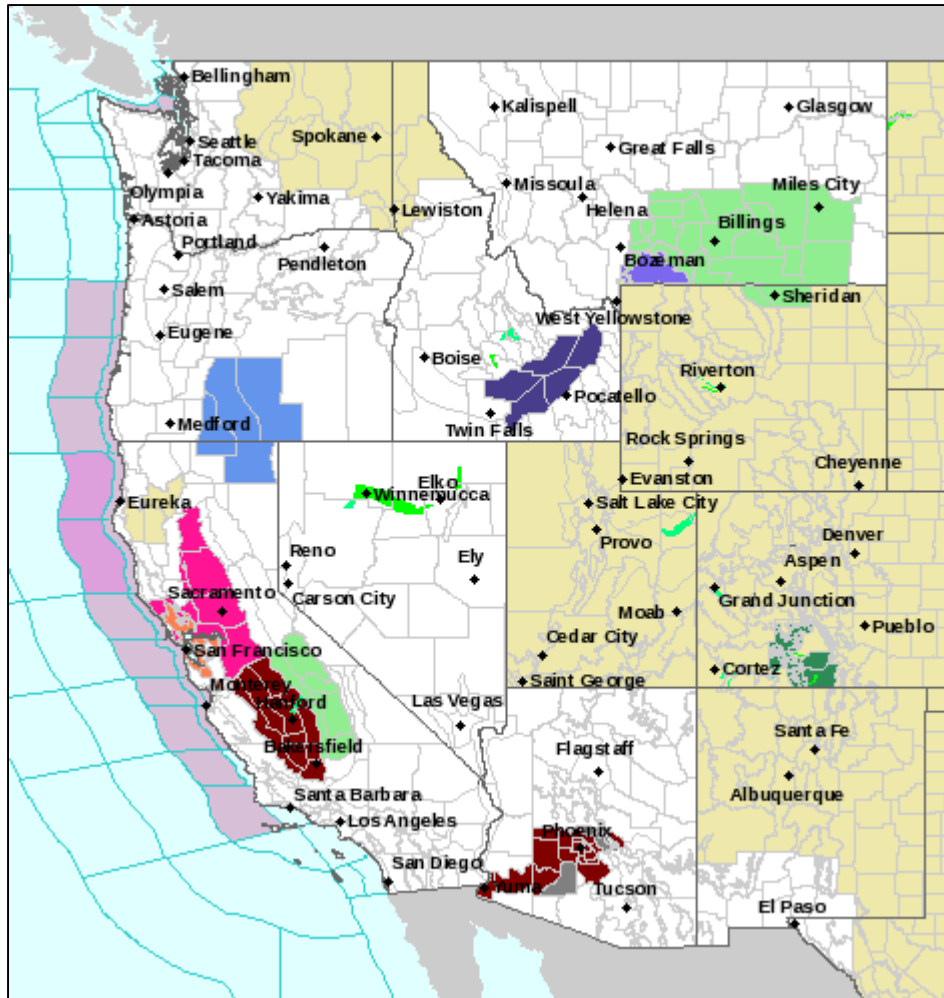
- Above normal temperatures favored across much of the state

Precipitation

- Equal chance of above or below normal precipitation across much of the state, with below normal precipitation favored near the Oregon border



WEATHER MAP



Flood Warning	
Gale Warning	
Freeze Warning	
Red Flag Warning	
Winter Weather Advisory	
Heat Advisory	
Flood Advisory	
Small Craft Advisory For Winds	
Small Craft Advisory	
Hazardous Seas Warning	
Wind Advisory	
Frost Advisory	
Flood Watch	
High Wind Watch	
Excessive Heat Watch	
Air Quality Alert	
Hazardous Weather Outlook	
Hydrologic Outlook	



Cal OES
GOVERNOR'S OFFICE
OF EMERGENCY SERVICES

Cal OES LAW ENFORCEMENT MISSIONS

Cal OES Missions

- **2019-LAW-2060, 05/6/19, 1621 hours:** AFRCC reported an In Reach activation at 36.752778° by -118.440611°, which plots to Kings Canyon National Park in Fresno County. The user reported that they were stranded on the wrong side of a swollen creek and needed assistance. Kings Canyon National Park Rangers were advised and assisted. **Mission Closed.**
- **2019-LAW-2052, 05/06/19, 1621 hours:** The Air Force Rescue Coordination Center (AFRCC) reported a Personal Locator Beacon (PLB) activation at 40.975°N by 123.01°W, which plots to the Trinity Alps area of northern Trinity County. The registered owner of the device is a Charter School in the Arcata area. The school director reported the device was being used by two adult female staff members who are chaperoning a group of 16 Junior High students from the school on a 4 day backpacking trip. Trinity County Sheriff was contacted and requested a California Highway Patrol (CHP) helicopter to attempt to locate the students. The CHP helicopter flew the area and located a group of subjects in the general area of the activation. This group did not appear to be in any distress but the helicopter was not able to land or contact the group to confirm they were the missing students. The PLB was not detected by subsequent satellite passes and no further position updates were available. Trinity County was not able to send in a ground team due to darkness, put plan on deploying a team early on 06/07/19. A Cal OES Regional Law Branch Assistant Chief will monitor and coordinate any additional resources needed. **Update 06/08/19:** Trinity County inserted a ground team that located the group. The group reported that they activated the device after locating an injured hiker from another group on the trail. After the activation, the injured hiker refused any assistance and left the area. The group turned off the PLB and continued their hike. **Mission Closed.**

Cal OES MISSION TASKING

Cal OES Missions

- Nothing significant to report.



Cal OES

GOVERNOR'S OFFICE
OF EMERGENCY SERVICES

Mission:

We protect lives and property, build capabilities, and support our communities for a resilient California.

We achieve our mission by serving the public through effective collaboration in preparing for, protecting against, responding to, recovering from, and mitigating the impacts of all hazards and threats.